

EXHIBIT 116

REDACTED

From: [REDACTED]
To: [REDACTED]
Received: Wed, 2 Sep 2015 14:45:28 -0400
Subject: Re: [Monetization-pm] Re: [drx-pm] LAUNCHED! AdX Dynamic Revenue Share (DRS)
Cc: [REDACTED]
[REDACTED] Eisar Lipkovitz <eisar@google.com>, [REDACTED]
[REDACTED], Aparna Pappu <apappu@google.com>, [REDACTED]
[REDACTED]
[REDACTED], "Mohan, Neal" <nrmohan@google.com>, [REDACTED]
[REDACTED], Woojin Kim <woojink@google.com>, [REDACTED]
[REDACTED], Nitish Korula <nitish@google.com>, Brad Bender <bradbender@google.com>, [REDACTED]
[REDACTED], Jonathan Bellack <jbellack@google.com> [REDACTED]

Congrats ! Huge Lift

On Wed, Sep 2, 2015 at 2:03 PM, [REDACTED] wrote:

Congrats!

On Wed, Sep 2, 2015 at 10:36 AM, [REDACTED] wrote:

Congratulations! Dynamic pricing that is a win-win-win!

On Wed, Sep 2, 2015 at 10:25 AM, [REDACTED] wrote:

Congratulations!

On Wed, Sep 2, 2015 at 10:18 AM, [REDACTED] wrote:

Congrats!!!!

On Wed, Sep 2, 2015 at 1:15 PM, [REDACTED] wrote:

Congratulations!!

On Wed, Sep 2, 2015 at 1:14 PM, [REDACTED] wrote:

Congratulations! Great launch!

Big launch! Congrats!

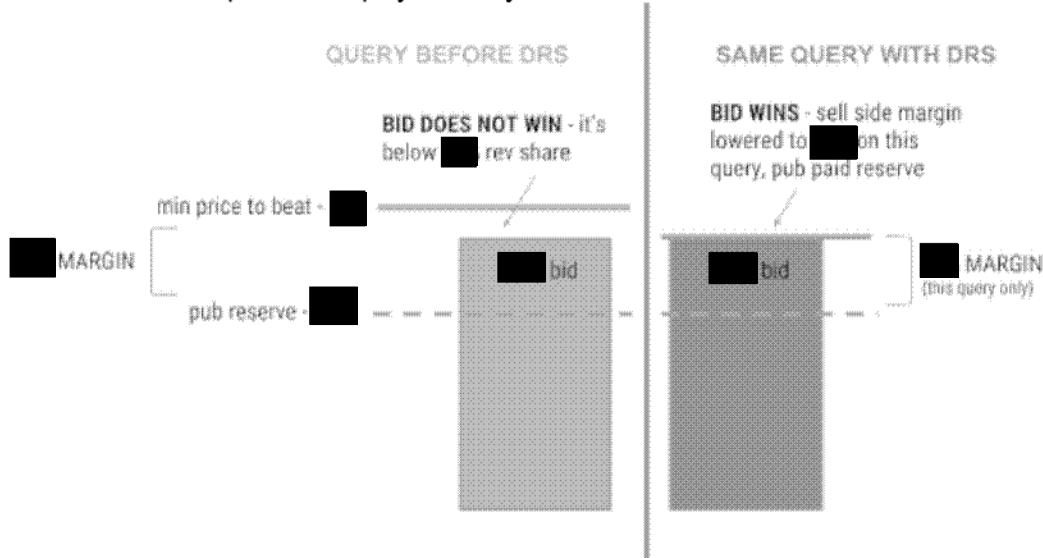


On Wed, Sep 2, 2015 at 10:26 AM, [REDACTED] wrote:

Last week we launched Dynamic sell-side Revenue Share (DRS) on AdX! It brings an additional [REDACTED] of annual AdX revenue, increasing AdX buyer spend by [REDACTED]. Overall match rate for AdX publishers [REDACTED]

What is DRS?

DRS dynamically changes the AdX sell-side revenue share so that more auctions result in transactions. DRS clears queries when the highest bid is above the publisher floor, but not quite enough above the floor to cover the 20% AdX revenue share. In these cases we lower the revenue share per query as needed to increase transaction volume and increase match rate. We limit how often we reduce the margin to maintain [REDACTED] average margin and to prevent buyer and seller abuse. Match rate, revenue and profit go up while per-query publisher payout stays the same.



The Results

This launch applies to AdX buyers (incl. DBM) on AdX sellers: